

Application No.	Applicant(s)	,
09/728,553	BONUTTI, PETER M.	
Examiner	Art Unit	
AARON J. LEWIS	3743	

						IS	SSU	EC	LAS	SIF	ICA	ΓΙΟΙ	N						
		ORIGI	NAL										S REFERE	NCE(S)				
CLA	SS		SUBCL	_ASS	С	LASS				S	UBCLAS	SS (ON	E SUBCLA	SS PE	R BLOC	CK)			
128	7	コ	00.2	ر).	1:	28	20	5.23	207	.14									
INTE	RNAT	IONAL C	LASSIFI	CATION															
46	1	m	16	/00															
				1															
				1															
				1															
			,	1															
	(As	sistant l	Examine	er) (Da	ate),				lara Aaro	n Ĵ. Ĺ	Peul ewis amine			т	otal C	laims	Allow	ed: 5	-4
l (1	M		77	1/20	In b			rillia	у шл	Z11111.1V					D.G. Claim(s)	C Prir	G. It Fig.
()	- Jak	natrume	nts Exa	ıminer)	(Date	107		(Prii	mary Exa	ıminer)		(Date)			4		4	
С	lain	ns renu	ımbere	d in the	sam	e orde	ras	presen	ted by	appl	icant		PA		□ T.	D.		□R	.1.47
<u></u>	<u>a</u>		<u></u>	la		_	nal		<u></u>	nal			<u> a</u>		_	nal			nai
Final	Original		Final	Original	İ	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
		_		1				}		\$ 1			121					9	(181)
	1/2	-		31 32			61 62 63 64 65 66 67	-		92	1		122	-		1 5 1		10	182
	3			33			63]		93			123			153		Ħ	183
	4	_		34	-		64			94			124	-		154		12-	184
	- 7	-		36	-		- 0	{		9 5 9 6	-		1 2 5			1 5 5	į	13	185 186
	1			37			67]		\$ 7]		127			157		15	187
	- \$	4		38	-		68			98			128			158		16	188
	1b	-		32 33 34 35 36 37 38 39 40	-		69 70			99 100	1		129 130	ŀ		1 5 9		17	(189) 190
	11			41	Ī	<u> </u>	71			101	1 1		131	t		161		19	191
	12			42			72			102			132			162	ĺ	2.0	(192)
	13 14	\dashv		43 44	-		73 74			103 104			133 134	-		1 6 3	ŀ	21 22	193 194
	15	_		45		$\overline{}$	74 75			105	1		135	-		165		1.0	195
	16			46			76 77]		106]		136			166			196
-	17 18	-		47	-		77 · 78			107 108	-		137 138	}		167 168	ŀ	·	197
	19			48 49	-		79			109	1		139	}		169	Ì		199
	20			50			80			110			140			170		2.3	199 (200)
	21 22	-	-	51 52	-		81 82			111 12	-		141 142	-	2	171) 172	}	24	201) 202
	28	-	-	53	}		83			113	1 }		143	F	<u>~</u>	173			203
	23 24 25			53 54 55 56			84			1 4 1 5]		144		4	174			204
	25	_		55	-		85			115			145	-	5	175	ļ	25	204° (205) 206°
	26 27	-	\vdash	50 57	-		86 87			116 117	1		146 147	}	6	176° (177)		26	(ググラ)
	27 28			58			88			118]		148		V	178 179)	}		208 209
	29 30	_		59			89 90			119			149					27	(209)
	30	L.	1	60	i		90			120	1 1		150	1	8	180		28	210



Application No.	Applicant(s)	
09/728,553	BONUTTI, PETER M.	
Examiner	Art Unit	
AARON J. LEWIS	3743	

						15	SSU	E CI	AS	SIFI	CAT	TION							
		ORIGIN	ΔΙ										REFEREN	CE(S)					
CLASS SUBCLASS					1	LASS				SU			SUBCLAS			K)			
	33			A-V															

INTER	RNATIO	NAL CL	ASSIFIC	CATION															
			1																
			,																
			/																
	(A sol	E	xamine	e) (D	ate)									Т	otal C	laims Al	lowe	d:	
	(ASSE	Starit L	ханние	1) (U	ale)										(D.G.		О	.G.
															Print	Claim(s)		Prin	t Fig.
(Le	egal Ins	strume	nts Exa	miner)	(Date	e)		(Prir	nary Ex	aminer)		(Date)							
Пс	laims	renu	mbere	d in th	e sam	ne orde	er as p	resen	ted by	y appli	cant	ОС	PA		□ T.	D.		☐ R.1.47	
													a			<u>m</u>		_	<u> </u>
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	1	Final	Original
ίΞ	Ö		i i I	Ö		ίΞ	ō		ι <u>ι</u>	Ö		红	ō		Щ	ŏ		ш	ŏ
-		-	51	241			271		ļ	301			331	ŀ		361			391
29	217 (212)		54	(242)			272			302			332	f		362	l		392
30	(213)		31	243			273			303			333	Ì		363			393
31	214	1		244			274			304			334			364			394
3,2	215			245			275			305			335			365			395
33	216			246			276			306			336			366			396
34	217			247			277			307			337			367	-		397 398
	248		ļ	248			278			308			338	-		368 369	-		399
-	219		<u> </u>	249			279		- OK	309			339 340			370	-	-	400
	220			250			280 281	4.88		310			341	ŀ		371	-		401
	229	1		251 252			282			312			342	ŀ		372			402
35	222	1		253	}		283			313			343	ŀ		373			403
36	224	1		254	1		284	1		314			344	ļ		374			404
	(225)	1		255	1		285]		315			345			375	[405
38	226]		256			286			316			346	ļ		376			406
39	227			257			287			317		ļ	347	}		377	-		407
40	228	1	-	258			288			318		ļ	348	ŀ		378	-		408 409
41	229	-		259			289			319		<u> </u>	349 350	}		379 380	}		410
42	230	4		260			290 291	-		320 321			351	ŀ		381	+		411
52	(231) (232)	1		261 262	1	-	291	-		322	ļ		352	-		382	ŀ		412
53	233	1		263	1		293	1		323			353			383	ļ		413
44	234	1	-	264	1	<u></u>	294	1		324			354	ļ	***************************************	384	1		414
45	235	1		265	1		295	1		325			355			385			415
46	236	1		266]		296]		326			356			386			416
47	237]		267]		297			327		<u></u>	357			387].		417
48	238			268	1		298	1		328		<u> </u>	358		-	388	-		418
49	239			269	-		299	-		329	-		359			389	 		419
50	240	<u> </u>	<u>L</u>	270	<u> </u>		300	<u> </u>	l	330	L	<u> </u>	360			390 art of Par			420